# Ref	HES.	Search Query	DBs	Default	Plurals	Time Stamp
	Ŋ	(multiple or plural\$3) near1 (function\$1 or capabilit\$3 or system\$1,3 and downconverter with (first and second) near signal	USPAT	R	OFF	2005/01/18 11:31
១	0	GPS and CDMA and GSM and downconverter with (first and second) near signal	USPAT	ĸ	PF0	2005/01/18 11:32
7	+	CDMA and GPS and downconverter with (first and second) near signal	USPAT	æ	뜌	2005/01/18 11:53
SJ	72	CDMA and DBS	USPAT	8	H.	2005/01/18 11:53
97	-	CDMA and digital near1 broadcast near system	USPAT	ĸ	PFO	2005/01/18 11:55
7		CDMA and digital near1 broadcast near system and multi near mode near receiver	USPAT	е	OFF	2005/01/18 11:54
83	0	multi near1 mode near receiver and CDMA and digital near1 broadcast near system	USPAT	ĸ	OFF.	2005/01/18 11:56
8	49260	(multiple or many or plural\$3 or several) adj2 (function\$1 or capabilit\$3 or system\$1 or mode\$1) and receiv\$3 near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	OFF	2005/01/12 13:35
\$	8	S3 and convent\$3 with (first and second) with baseband near signal\$1 and process\$3 with (first and second) with baseband near signal\$1.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	g	OFF	2005/01/12 13:37
8	H	(MMR or multi near mode near receiver) and (digital near broadcase near satellite or DBS) and (GPS or global near position\$3 near satellite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	g	THO OFF	2005/01/12 13:48
SS .	223228	(MMR or multi near mode near receiver) and (CDMA or code near division near multiple near access) or (digital near broadcase near satellite or DBS) or (GPS or global near position§3 near satellite) or (PCS or personal near communication near service)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	OFF	2005/01/12 13:50

2005/01/12 13:51	2005/01/12 13:51	2005/01/12 13:51	2005/01/12 17:03	2005/01/12 15:57	2005/01/12 16:58
OFF	PF	PF.	1 40	94	7 40
R	80	8 S	8	క	Я
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCK; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCK; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
(MMR or multi near mode near receiver) and ((CDMA or code near division near multiple near access) or (digital near broadcase near satellite or DBS) or (GPS or global near position\$3 near satellite) or (PCS or personal near communication near service))	(MMR or multi near mode near receiver) and ((CDMA or code near division near multiple near access) and (digital near bosition\$) or (GPS or global near position\$3 near satellite) or (PCS or personal near communication near service))	(MMR or multi near mode near receiver) and ((CDMA or code near division near multiple near access) and (digital near boadcase near satellite or DBS) and (GPS or global near position§3 near satellite) or (PCS or personal near communication near service))	(MMR or multi near mode near creevier) and ((CDMA or code near division near multiple near access) and (digital near broadcase near satellite or DBS) and (GPS or global near position\$3 near satellite) or (PCS or personal near communication near service)) and baseband	(MMR or multi near mode near receiver) and (CDMA or code near division near multiple near access) and ((digital near broadcase near satellite or DBS) or (GPS or global near position\$3 near satellite) or (PCS or personal near communication near service)) with baseband	(MMR or multi near mode near receiver) and (CDMA or code near division near multiple near access) and ((digital near broadcase near satellite or DSS) or (GPS or global near position\$3 near satellite) or (PCS or personal near communication near service)) and (first near 2 system and second near 2 system)
167	136	8	2	v .	9
S10	S11	S12	ES .	826	ន្ត

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2005/01/12 16:59	2005/01/12 17:37	2005/01/12 17:42	2005/01/12 17:54
PF6	F10	F C	FF OFF
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US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
(MMR or multi near mode near receiver) and first near (system or convert\$2 to process\$2) and second near (system or convert\$2 or process\$2) with baseband	(MMR or multi near mode near receiver) and ((CDMA or code near division near multiple near access) or (digital near broadcase near satellite or DBS) or (GPS or global near position\$3 near satellite) or RCS or personal near communication near service) and baseband	((MMR or multi near mode near receiver) or (multist) or many or several or pluralist) near (function or mode or capabilitist) or communication near system\$11) and ((CDMA or code near division near multiple near access) and (digital near broadcase near satellite or DBS) or (GPS or global near position\$1 near satellite) or (PCS or grosonal near communication near service)) and (process\$3 or convert\$3) with baseband near signal	((MMR or multi near mode near receiver) or (mutits) or many or several or plurals), near (function or mode or capabilits) or communication near system\$1)) and ((CDMA or code near division near multiple near access) and (digital near broadcase near satellite or DBS) and (GPS or global near position\$3 near satellite) or (PCS or personal near communication near service)) and (process\$3 or convert\$3) with baseband near signal
-	25	R	¥.
33	8	83	888

2005/01/12 17:57	2005/01/12 17:58	2005/01/12 18:07	2005/01/12 18:08	2005/01/12 18:39	2005/01/12 18:09	2005/01/12 18:40
PF	OFF	OFF	OFF	OFF	OFF	OFF
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US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TOB	us-pgpub; uspat; usocr; epo; jpo; derwent; ibm_tdb	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
((MMR or multi near mode near receiver) or (mutit§3 or many or several or pilual§3) near (function or mode or capabilit§3 or communication near system\$\$\)1) and ((CDMA or code near division near multiple near access) same (digital near broadcase near satellite or DBS) same (GPS or global near position\$\$\)3 near satellite or (PCS or personal near communication near service) and (process\$\$\)3 or convert\$3) with baseband near signal	((MMR or multi near mode near receiver) or (mutit\$3 or many or several or plurat\$3) near (function or mode or capabilit\$3 or communication near system\$11) and baseband with (process\$3 and convert\$3)	((MMR or multi near mode near receiver) or (mutil\$3 or many or several or plural\$3) near (function or mode or capabilit\$3 or communication near system\$11) and baseband with (process\$3 and convert\$3) and CDMA and PCS	(MMR or multi near mode near receiver) and first near system and second near system	(MMR or multi near mode near receiver) and first near system and second near system and CDMA and PCS	(MMR or multi near mode near receiver) and first near system and second near system and CDMA and GSM	CDMA with DBS
¥.	207	32	88	7	7	7
8	<u>¥</u>	25	8	*	8	252

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2005/01/12 18:39	2005/01/12 18:41	2005/01/12 18:41	2005/01/12 18:42	2005/01/13 12:27	2005/01/13 12:24	2005/01/13 12:28	2005/01/13 12:38
F0	OFF.	OFF	0FF		OFF	OFF	OFF
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US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
CDMA and DBS	CDMA and DBS and baseband near system	CDMA and (digital near broadcast near satellite)	(CDMA and (digital near broadcast near satellite)) and baseband	multi near mode near receiver and CDMA	multi near mode near receiver	multi near mode near receiver and bandpass	multi near mode near receiver and bandpass and analog near2 digital near converter and digital near2 analog near converter
147	м	ω	7	31	100	Ω.	13
SS	S28	3 5	%	698	27.1		625

2005/01/13 12:36	2005/01/14 12:34	2005/01/14 12:33	2005/01/14 12:34	2005/01/14 12:48	2005/01/14 12:51	2005/01/14 16:09	2005/01/14 17:32
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SO.	8 8	ĸ	8 8	g	ĕ	క	ళ
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
multi near mode near receiver and bandpass and analog near2 digital near converter and digital near2 analog near converter and low near pass near filter	bandpass and multi near mode near receiver	baseband near processor and multi near mode near receiver	baseband and multi near mode near receiver	baseband and multi near mode near receiver and CDMA	transceiver and multi near mode near receiver	transceiver and multi near mode near receiver and baseband	multi near (mode or function) near receiver and (digital near1 analog near converter or DAC or D/A) and (finite near1 impluse near1 response or FIR)
9	ຄ	7	36	R	27	15	4
88	88	88	88	284	88	065	S10 2

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2005/01/14 17:37	2005/01/14 17:53	2005/01/14 17:57	2005/01/14 17:59	2005/01/18 11:24
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US-PGPUB; OR USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT	USPAT
multi near (mode or function) near receiver and (digital near1 analog near converter or DAC or D/A) and (finite near1 impluse near1 response or FIR) and sampl\$3 with rate	S105 and sampl\$3	S105 and down near converter	multi near mode near receiver and transceiver and (first and second) with down near converter	multi near mode near receiver and transceiver and (first and second) with down near converter and (first and second) near signal
4	Т	H	-	г
33	S10 6	S10 7	S10 8	S10 9